Scout Report sent out	
Noted in the N D File	
Location map p nned	
Approval or Disapproval Letter	
Date Completec, P. & A. or operations suspended	
Pin changed on location map	
Affidavit and Record of A & P	👊 한 경기 교육을 받는 이번째 이번 경우를 보는 이 없다.
Water Shut-Off Test	
Gas-Oil Ratio est	
Well Log Filed	
	있는 그는 항상 선택하면 살아 하지만 하다는 것이다.
Entered in Ni bo Fille Entered On S R Shaget Location Mapphingad Complete Wall Soundated COMPLETE WAR COMPLETE WAR COMPLETE WAR EN	D-29-39 Woodfoon Inspectful All State of Fee Wands
	Others Mien
	The state of the s

	Forr (A)	n { -{ pril 19	331 b 52)	
,		С		
			b)	
				,

(SUBMIT IN TRIPLICATE)

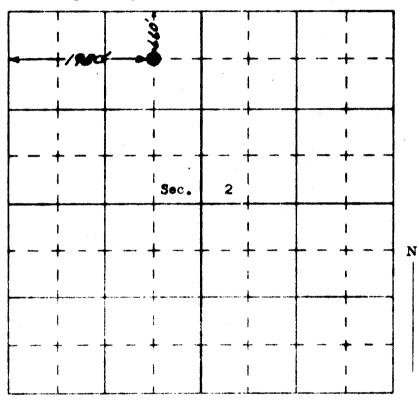
UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Age	ncy			
Nav	ajo			
Allottee		-		
N-	14-2	20-60	3-2	70

NOTICE OF INTENTI	ON TO DRILL	x	SUBSEQUENT REPORT OF WATER SHUT	r-off
NOTICE OF INTENTI	ON TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING O	R ACIDIZING.
NOTICE OF INTENTI	ON TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING C	ASING
NOTICE OF INTENTI	ON TO REDRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDRILLING	OR REPAIR
NOTICE OF INTENTI	ON TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONME	NT
NOTICE OF INTENTI	ON TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENT	ON TO ABANDON WELL			
	(NOIGATE ADOVE DV CHECK N			
	(INDICATE ABOVE BY CHECK M	MARK NAIU	JRE OF REPORT, NOTICE, OR OTHER DATA	A)
F			September 18, 1959	10
News io 1	ract 23			
		<u>. </u>	N 1: 17080 r. r	(E) 1. 2
		. rrom {	No line and 1980 ft. from	[W] line or sec
NEWW Section	1 2 42S	27	LE SLM	
(!4 Sec. and 8		(Ra	nge) (Meridian)	
rohonadla	San J	Juan		Utah
(Field) (Co	ounty or Sul	bdivision) (St	ate or Territory)
State names of and e	DE expected depths to objective sands; sho ing points, and ling equipment will be	TAILS Ow sizes, we half other to the control of th	of WORK eights, and lengths of proposed casings; important proposed work) to drill to approxima	indicate mudding jobs, coment- tely 5940° for a
Rotary drill Rotary drill Molas Test. Surface. Of With require to oil emula tested. Ele	Expected depths to objective sands; sho ing points, and ling equipment will be Casing: Approximate il String: Required amed amount of cement. Sion to drill pay. Drectric logs erc will treatments such as ac	TAILS we used ely 400 nount of Mud Prill Store run	OF WORK eights, and lengths of proposed casings; important proposed work)	tely 5940° for a e casing cemented t available, cemente l mud, may convert d gas shows will be or abandonment.
Rotary drill Molas Test. surface. Of with require to oil emula tested. Ele	Expected depths to objective sands; sho ing points, and ling equipment will be Casing: Approximate il String: Required amed amount of cement. Sion to drill pay. Drectric logs erc will treatments such as ac	TAILS we used ely 400 nount of Mud Prill Store run	of work sights, and lengths of proposed casings; important proposed work) to drill to approxima of 0f 8-5/8" OD suriac of 4½" OD or 5½" OD as rogram: Conventional ge tem Tests: All oil an before setting casing	tely 5940° for a e casing cemented t available, cemente l mud, may convert d gas shows will be or abandonment.
Rotary drill Molas Test. Surface. Of With require to oil emula tested. Ele	Expected depths to objective sands; sho ing points, and ling equipment will be Casing: Approximate il String: Required amed amount of cement. Sion to drill pay. Drectric logs erc will treatments such as ac	TAILS we used ely 400 nount of Mud Prill Store run	of work sights, and lengths of proposed casings; important proposed work) to drill to approxima of 0f 8-5/8" OD suriac of 4½" OD or 5½" OD as rogram: Conventional ge tem Tests: All oil an before setting casing	tely 5940° for a e casing cemented t available, cemente l mud, may convert d gas shows will be or abandonment.
Rotary drill Rotary drill Rolas Test. Surface. Of With require to oil emula Rotard. Ele	Expected depths to objective sands; sho ing points, and ling equipment will be Casing: Approximate il String: Required amed amount of cement. Sion to drill pay. Drectric logs erc will treatments such as ac	TAILS we used ely 400 nount of Mud Prill Store run	of work sights, and lengths of proposed casings; important proposed work) to drill to approxima of 0f 8-5/8" OD suriac of 4½" OD or 5½" OD as rogram: Conventional ge tem Tests: All oil an before setting casing	tely 5940° for a e casing cemented t available, cemente l mud, may convert d gas shows will be or abandonment.
Rotary drill dolas Test. Surface. Of with require to oil emulatested. Election completion	Expected depths to objective sands; sho ing points, and ling equipment will be Casing: Approximate il String: Required amed amount of cement. Sion to drill pay. Drectric logs erc will the treatments such as acon.	TAILS we used ely 400 nount of Mud Pr cill St be run cidizir	of work eights, and lengths of proposed casings; important proposed work) to drill to approxima of 0.5 of 8-5/8" OD surfac of 1½" OD or 5½" OD as rogram: Conventional getem Tests: All oil an before setting casing ag or hydraulic fracture.	indicate mudding jobs, coment- tely 5940° for a e casing cemented t available, cemente l mud, may convert d gas shows will be or abandonment. ring may be employe
Rotary drill Molas Test. Surface. Of with require to oil emulatested. Electimal ation in completic	expected depths to objective sands; sho ing points, and ling equipment will be Casing: Approximate all String: Required amed amount of cement. Sion to drill pay. Drectric logs erc will the treatments such as acon.	TAILS we used ely 400 nount of Mud Pr rill St be run cidizir	of work sights, and lengths of proposed casings; important proposed work) to drill to approxima of 0f 8-5/8" OD suriac of 4½" OD or 5½" OD as rogram: Conventional ge tem Tests: All oil an before setting casing	indicate mudding jobs, coment- tely 5940° for a e casing cemented t available, cemente l mud, may convert d gas shows will be or abandonment. ring may be employe
Rotary drill Molas Test. Surface. Of with require to oil emulatested. Election completion	Expected depths to objective sands; sho ing points, and ling equipment will be Casing: Approximate il String: Required amed amount of cement. Sion to drill pay. Drectric logs erc will be treatments such as acon. this plan of work must receive approximate this plan of work must receive approximate this plan of work must receive approximate the Carter Oil Compa	TAILS we used ely 400 nount of Mud Princial Strum cidizing	of work eights, and lengths of proposed casings; important proposed work) to drill to approxima of 0.5 of 8-5/8" OD surfac of 1½" OD or 5½" OD as rogram: Conventional getem Tests: All oil an before setting casing ag or hydraulic fracture.	indicate mudding jobs, coment- tely 5940° for a e casing cemented t available, cemente l mud, may convert d gas shows will be or abandonment. ring may be employe
Rotary drill Rotary drill Molas Test. surface. Of with require to oil emula tested. Ele Stimulation in completic	corpected depths to objective sands; sho ing points, and ling equipment will be Casing: Approximate il String: Required amed amount of cement. Sion to drill pay. Drectric logs erc will be treatments such as acon. this plan of work must receive approximate the Carter Oil Comparate of Department.	TAILS we used ely 400 nount of Mud Princial Strum cidizing	of work eights, and lengths of proposed casings; important proposed work) to drill to approxima of 0.5 of 8-5/8" OD surfac of 1½" OD or 5½" OD as rogram: Conventional getem Tests: All oil an before setting casing ag or hydraulic fracture.	indicate mudding jobs, coment- tely 5940° for a e casing cemented t available, cemente l mud, may convert d gas shows will be or abandonment. ring may be employe
Rotary drill Rotary drill Molas Test. surface. Of with require to oil emula tested. Ele Stimulation in completic	corpected depths to objective sands; sho ing points, and ling equipment will be Casing: Approximate il String: Required amed amount of cement. Sion to drill pay. Drectric logs erc will be treatments such as acon. this plan of work must receive approximate the Carter Oil Compared Production Department Box 3082	TAILS we used ely 400 nount of Mud Princial Strum cidizing	of work eights, and lengths of proposed casings; important proposed work) to drill to approxima of 0.5 of 8-5/8" OD surfac of 1½" OD or 5½" OD as rogram: Conventional getem Tests: All oil an before setting casing ag or hydraulic fracture.	indicate mudding jobs, coment- tely 5940° for a e casing cemented t available, cemente l mud, may convert d gas shows will be or abandonment. ring may be employe
Rotary drill Rotary drill Molas Test. surface. Of with require to oil emula tested. Ele Stimulation in completic	corpected depths to objective sands; sho ing points, and ling equipment will be Casing: Approximate il String: Required amed amount of cement. Sion to drill pay. Drectric logs erc will be treatments such as acon. this plan of work must receive approximate the Carter Oil Comparate of Department.	TAILS we used ely 400 nount of Mud Princial Strum cidizing	of work eights, and lengths of proposed casings; important proposed work) to drill to approxima of 0.5 of 8-5/8" OD surfac of 1½" OD or 5½" OD as rogram: Conventional getem Tests: All oil an before setting casing ag or hydraulic fracture.	indicate mudding jobs, coment- tely 5940° for a e casing cemented t available, cemente l mud, may convert d gas shows will be or abandonment. ring may be employe
Rotary drill Rotary drill Molas Test. surface. Of with require to oil emula tested. Ele Stimulation in completic	corpected depths to objective sands; sho ing points, and ling equipment will be Casing: Approximate il String: Required amed amount of cement. Sion to drill pay. Drectric logs erc will be treatments such as acon. this plan of work must receive approximate the Carter Oil Compared Production Department Box 3082	TAILS we used ely 400 nount of Mud Princial Strum cidizing	of work eights, and lengths of proposed casings; important proposed work) to drill to approxima of 0.5 of 8-5/8" OD surfac of 1½" OD or 5½" OD as rogram: Conventional getem Tests: All oil an before setting casing ag or hydraulic fracture.	indicate mudding jobs, coment- tely 5940° for a e casing cemented t available, cemente l mud, may convert d gas shows will be or abandonment. ring may be employe

COMPAN	THE CAN	TER OIL	COMPAN	X						
Well Nas	ne & No. W	VAJO TR	ACT 23,	Well	13	i i i i i i i i i i i i i i i i i i i		Less	. No	······································
	6601 PRO						•			
Being in	Center me	M		o o o o o o o o o o o o o o o o o o o			· · · · · · · · · · · · · · · · · · ·		rikerini — a salimbira sakunga s	
Sec. 2	, 142 8, R	21 8, 8	L.M.,	SAN JU	AN C	OUNTY,	UTAH			

Ground Elevation 4616! ungraded ground

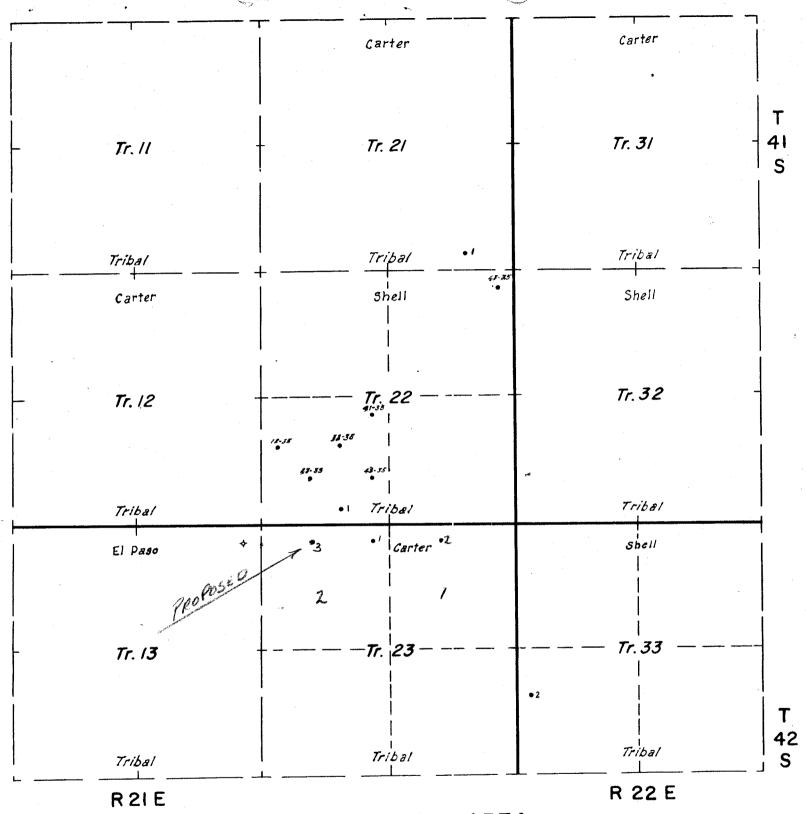


Scale - 4 inches equal: 1 mile

Surveyed 17 September	, 1959	
This is to certify that the above plat was prepared from field notes of actual surveys made l	by mae or un	nder
my supervision and that the same are true and correct to the best of my knowledge and b	elief.	

Registered Land Surveyor.
James P. Leese

Utah Reg. No. 1472



TOHONADLA AREA

September 22, 1959

The Carter Oil Company Production Department P. O. Box 3082 Durango, Colorado

Attention: B. M. Bradley,

District Superintendent

Gentlemen:

This is to acknowledge receipt of your notice of intention to drill Well No. Navajo Tract 23-3, which is to be located 660 feet from the north line and 1980 feet from the west line of Section 2, Township 42 South, Range 21 East, SLBM, San Juan County, Utah.

Please be advised that insofar an this office is concerned approval to drill said well is hereby granted.

This approval terminates within 90 days if the above mentioned well is not spudded in within said period.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE SECRETARY

CBF: co

U. S. Geological Survey Farmington, New Mexico

F	o rm 9 (April	
_		
1	1.1	i



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	
Havajo	
Allottee	

Lease No. 11-20-603-27

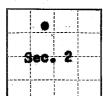
avajo Tract 23	cated 660 ft.		1980 ft. from	line of sec.	
	. 660	(N)	1080		•
avajo Tract 23		US1	DEE TO		19 <u>27</u>
		Oet	show 16		. 50
(INDICAT	TE ABOVE BY CHECK M	ARK NATURE OF REPORT,	NOTICE, OR OTHER DATA	()	
OTICE OF INTENTION TO ABANDON	WELL	Casing B	opert		XX
OTICE OF INTENTION TO PULL OR		SUPPLEMENTA	RY WELL HISTORY		i
OTICE OF INTENTION TO REDRILL O OTICE OF INTENTION TO SHOOT OR			REPORT OF REDRILLING REPORT OF ABANDONME		ı
OTICE OF INTENTION TO TEST WAT		·]	REPORT OF ALTERING CA		
OTICE OF INTENTION TO CHANGE F	PLANS	SUBSE QUENT I	REPORT OF SHOOTING O	R ACIDIZING	
OTICE OF INTENTION TO DRILL		SOBSE JUEN I	REPORT OF WATER SHUT	-OFF	

Set 8-5/8" Casing at 121', cemented with 125 sacks cement, cement settled and recemented top 60' with 35 sacks cement.

I understar	nd that this plan of work must receive approval in writ	ing by the Geological Survey before operations may be commenced.
Company .	The Carter Oil Company	·
Address	P. O. Box 3082	
	Durango, Colorado	By B. M. Bradley
		B. M. Bradley Title Dist. Supt.

W

Form	9-331
(Apri	1 1952)



(SUBMIT IN TRIFLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

ndian Agency	-
Navajo	_
llottee	
ease No. 14-20-603-270	

NOTICE OF INTENT							
	TION TO DRILL			SUBSLIQUENT REI			j j
OTICE OF INTENT	TION TO CHANGE PLANS			SUBSI QUENT REF			
OTICE OF INTENT	TION TO TEST WATER SI	HUT-OFF		SUBSEQUENT RE			1
	TION TO REDRILL OR RI		1 1	SUBSEQUENT RE			
	TION TO SHOOT OR ACII			SUBSEQUENT REI			
	TION TO PULL OR ALTER		1071	SUPPI.EMENTARY			
NOTICE OF INTENT	TION TO ABANDON WELL	4					· •
	(INDICATE AB	OVE BY CHECK M	ARK NATU	JRE OF REPORT, N			
					Novem	ber 18,	, 19
avajo Tra	et 23		_ 1	M .	2000		
ell No.	is located	d 660 ft.	from	line and	1900 ft. fr	om W line	of sec
E W Sect		128 (Twp.)	(Re	21E	SIA (Meridian)	· 	
ohonadla		Sar	a Juan			Utah	``.
(Fiel	ld)			ıbdivisi)n)		(State or Territ	ory)
D 59351.	expected depths to obj	ective sands; sho	w sizes, w l all other	abandon we	ll as fol	lovs:	
D 5935'. lace cement lace cement lugs to be	It is intendent plugs - 15 150-1050; 31 e filled with and level. To	ective sands; sho ing points, and d to plus eacks 580 eacks 173 drilling	w sizes, w all other all other of and 07–566 L-371 mud.	abandon we bly; 1/2 sacks To erect	oll as fol oks 3950-3 o 30' to s a h" dry	lows: 800'; 17 urface.	sacks 212 Intervals
D 5935'. lace cement lace cement lace to be lace grow	It is intendent plugs - 45 150-1050'; 31 s filled with	ective sands; sho ing points, and ed to plug sacks 580 sacks 17 drilling fill pite	w sizes, w all other g and 07–566 1–371 mud.	abandon we sky; k7 saky; 10 sacky To erect lean locati	ell as folloks 3950-3 30° to s a h" dry ion.	lows: 800'; 17 orface. hole mark	sacks 212 Intervals er extend
D 5935'. lace cements lings to be lings to be bove groun	It is intendent plugs - 45 150-1050'; 31 e filled with and level, To	ective sands; sho ing points, and ed to plug sacks 580 sacks 17 drilling fill pite	w sizes, w all other g and 07–566 1–371 mud.	abandon we sky; k7 saky; 10 sacky To erect lean locati	ell as folloks 3950-3 30° to s a h" dry ion.	lows: 800'; 17 orface. hole mark	sacks 212 Intervals er extend
D 5935'. lace cements lings to be lugs to be bove grow	It is intendent plugs - 45 150-1050'; 31 e filled with and level, To	ective sands; sho ing points, and ed to plug sacks 580 sacks 17 drilling fill pite	w sizes, w all other g and 07–566 1–371 mud.	abandon we sky; k7 saky; 10 sacky To erect lean locati	ell as folloks 3950-3 30° to s a h" dry ion.	lows: 800'; 17 orface. hole mark	sacks 212 Intervals er extend
D 5935'. lace cement lace cement lace to be lugs to be bove grow	It is intendent plugs - 45 150-1050'; 31 e filled with and level, To	ective sands; sho ing points, and ed to plug sacks 580 sacks 17 drilling fill pite	w sizes, w all other g and 07–566 1–371 mud.	abandon we sky; k7 saky; 10 sacky To erect lean locati	ell as folloks 3950-3 30° to s a h" dry ion.	lows: 800'; 17 orface. hole mark	sacks 212 Intervals er extend
D 5935'. lace cement lace cement lugs to be bove ground erbal appropriate	It is intendent plugs - 15 150-1050'; 31 e filled with nd level, To	ective sands; sho ing points, and d to plus sacks 580 sacks 1.73 drilling fill pits above from	w sizes, will other all other grand of and of and of and of and of an area area area area area area area a	abandon we shi is a sacke to erect lean location.	ell as folloks 3950-3 30' to s a h" dry ion.	lews: 1800'; 17 prface. hole mark	sacks 212 Intervals er extend
D 5935'. lace cement lace cement lugs to be bove ground erbal appropriate	It is intendent plugs - 45 150-1050'; 31 e filled with and level, To	ective sands; sho ing points, and d to plus sacks 580 sacks 1.73 drilling fill pits above from	w sizes, will other all other grand of and of and of and of and of an area area area area area area area a	abandon we shi is a sacke to erect lean location.	ell as folloks 3950-3 30' to s a h" dry ion.	lews: 1800'; 17 prface. hole mark	sacks 212 Intervals er extend
D 5935'. Place cemer Lacks Lings to be thove grounderbal approximation	It is intendent plugs - 15 150-1050'; 31 e filled with nd level, To	ective sands; sho ing points, and d to plus sacks 580 sacks 177 drilling fill pits above fro	w sizes, w all other g and 07-566 L-371 mud. & cl	abandon we shi is a sacke to erect lean location.	ell as folloks 3950-3 30' to s a h" dry ion.	lews: 1800'; 17 prface. hole mark	sacks 212 Intervals er extend
D 5935'. Place cements acks 12 sacks 12 showe grown the company approximately approxim	It is intendent plugs - 15 150-1050'; 31 e filled with nd level. To roval for the	ective sands; sho ing points, and d to plus sacks 580 sacks 173 drilling fill pits above from	w sizes, w all other g and 07-566 L-371 mud. & cl	abandon we shi is a sacke to erect lean location.	all as follows 3950-3 30° to s a h" dry ion. Shoger to	lews: 800'; 17 urface. hole mark Mr. M. T	sacks 212 Intervals cer extend Cudor on 1
D 5935'. Place cemer Lacks Lings to be thove grounderbal approximation	It is intendent plugs - 15 150-1050'; 31 e filled with nd level. To roval for the at this plan of work mu The Carter O: P. O. Box 30	ective sands; sho ing points, and d to plus sacks 580 sacks 173 drilling fill pite above fro 11 Company	w sizes, w all other g and 07-566 L-371 mud. & cl	abandon we have a second abandon we have a second a secon	call as follows 3950-3 1 30' to s a h" dry Lon. Shoger to	lews: 800'; 17 urface. hole mark Mr. M. T	sacks 212 Intervals er extend
D 5935'. Place cements acks 12 sacks 12 showe grown the company approximately approxim	It is intendent plugs - 15 150-1050'; 31 e filled with nd level. To roval for the at this plan of work mu	ective sands; sho ing points, and d to plus sacks 580 sacks 173 drilling fill pite above fro 11 Company	w sizes, w all other g and 07-566 L-371 mud. & cl	abandon we have a second abandon we have a second a secon	call as follows 3950-3 1 30' to s a h" dry Lon. Shoger to	lews: 800'; 17 urface. hole mark Mr. M. T	sacks 212 Intervals for extend fudor on 1 ay be commence M. BRADLE

Section 2 Section 2 OCATE WELL CORRECTLY

OIL & GAS CONSERVATION COMMISSION

State Capitol Building Salt Lake City 14, Utah

То	be	kept	Confidential	until _	•			
		•				months after	filing	date

LOG OF OIL OR GAS WELL

Operating Company	ter or.	L Company	Z Addres	s P. O. Box	308 2, Du	rango,	Colorado
Lease or Tract: Navajo Tra	ct 23		Field	Tohonadla	State	Utah	
Well No.3 2 Sec. 2 T	42S R.	21E Meri	dian SL	<u> </u>	untyS	an Jua	n
Location 660 ft. S of N							
The information given her so far as can be determined from		. 11	- 1 1 1 4	et record of the v			done thereon
Date December 10, 195	39						
The summary on this page			the contract of the contract o			a - 1574 15.5-	
Commenced drilling Septe					October	25.	10 59
	er er er er er er	and the Australia) & A:		
			enote gas by G			±0 <u>2</u> 7,	
No. 1, from None	to	4	No. 4	, from	to	o	
No. 2, from	to						
No. 3, from		1 11 1					
					1 + 12 - 44		
	II	MPORTAN	T WATER	SANDS			• • • • • • • • • • • • • • • • • • •
No. 1, from None					to)*_	· · · · · · · · · · · · · · · · · · ·
No. 1, from None No. 2, from	to		No. 3	, from			
	to		No. 3	, from , from			
No. 2, from	tot	CASI	No. 3 No. 4	, from , from	to)	
No. 2, from Size Weight Threads per linch	to	CASI Amount	No. 3 No. 4 NG RECO	, fromRD	Perfor)	
No. 2, from Size Weight Threads per casing per foot Culvert	to	CASI Amount 33	No. 3 No. 4 NG RECOI	from from Cut and pulled from None	Perfor	rated To-	
No. 2, from Size Weight Threads per linch	tot	CASI Amount	No. 3 No. 4 NG RECO	from from Cut and pulle 1 from None None	Perfor	rated To—	Purpose
No. 2, from Size Weight Threads per casing per foot Culvert	to to Make	CASI Amount 33	No. 3 No. 4 NG RECOI	from from Cut and pulled from None	Perfor	rated To—	Purpose
No. 2, from Size Weight Threads per casing per foot Culvert	to to Make	CASI Amount 33 1408	No. 3 No. 4 NG RECOI	from from Cut and pulle 1 from None None	Perfor	rated To—	Purpose
No. 2, from Size Weight Threads per casing per foot Culvert	to	CASI Amount 33 1408	No. 3 No. 4 NG RECOI Kind of shoe None Baker	, from , from RD Cut and pulled from None None	Perfor	rated To—	Purpose
No. 2, from Size Weight Threads per linch Culvert 8-5/8 24 8 rd	to Make J=55	Amount 33 408	No. 3 No. 4 NG RECOI Kind of shoe None Baker	from from Cut and pulled from None None	Perfor	rated To-	Purpose
No. 2, from Size Weight Threads per inch Culvert 8-5/8 24 8 rd Size per foot Size per foot Number	to	CASI Amount 33 408 ING AND	No. 3 No. 4 NG RECOI Kind of shoe None Baker CEMENTI Method used	from from Cut and pulled from None None Mod RECORD Mud gravity	Perfor	rated To—	Purpose
No. 2, from Size Weight Threads per linch Culvert 8-5/8 24 8 rd	to Make J=55	CASI Amount 33 408 ING AND	No. 3 No. 4 NG RECOI Kind of shoe None Baker	from from Cut and pulled from None None Mod RECORD Mud gravity	Perfor	rated To-	Purpose

Heaving plug	—Material		S AND AI			th set
Adapters—M	[aterial		_ Size		**-*	
<u> </u>		SHO	OOTING R	ECORD		
Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
						-
			TOOLS US	ED		
						feet tofe
Cable tools w	ere used fromN	one fee		feet,	, and from	feet to fee
Dece	ember 10,	, 19_ 59 _	DATES Pu	t to prod	lucing D & A:	10-29-59 , 19
The prod	luction for the fi	rst 24 hours was			-	% was oil;
	-% water; and $-$					·*
If gas we	ell, cu. ft. per 24	hours	Gall	ons gaso	line per 1,000 cu	ı. ft. of gas
Rock pre	essure, lbs. per so	•	EMPLOYE	EC		
,						, Drille
		, Driller				, Dirille
	1	FOR	MATION R	ECORD		
FROM—	ТО	TOTAL FEI	ear		FORMATI	ON
Surface	2077	2077	Undi:	ff er ent	iated	
2 077	3880	1803	DeCh	el ly		
3 88 0	4924	1034	Herm	osa		
4914	5064	150	Herm	osa A ₂		
5064	5877	813	Parac	lox		
5877	59 3 5	58	Atoka	ì		
		ELECTI	RIC LOG TO	PS		

[OVER]

At the end of complete Driller's Log, add Geologic Tops. State whether from Electric Logs or samples.



HISTORY OF OIL OR GAS WELL

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, to gether with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and n imber of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

No Cores Cut.

DST #1: 5702-59351. Tool open 2 hrs. Opened with fair blow, increasing to good blow throughout test. Recovered 100' slightly oil & gas cut mud and 1900' slightly gas cut salt water. 1 hr ISIP 2080#; IFP 135#; FFP 780#; 2 hr FSIP 2080#; IHP & FHP 2780#.

DST #2: 5703-5726', with hookwall packer on bottom. Tool open 1 hr 7 min. Opened with fair blow, increasing to good blow throughout test. Recovered 1180' fotal l'luid. 200' slightly oil & gas cut mud and 980' slightly gas cut salt water. 1 hr ISIP 2080#; IFP 155#; FFP 530#; 1 hr 7 min FSIP 2080#; IHP & FHP 2795#. Pressure below packer same as tested interval, indicating lower packer failed to hold.

DST #3: 5698-5722', straddle test. Took open 2 hrs. Opened with fair blow, increasing to good blow throughout test. Recovered 180' slightly oil and gas cut mud and 1570' slightly gas cut salt water, 1 hr ISIP 2080#; IFP 155#; FFP 765#; 2 hr FSFP 2080#; IHP & FHP 2810#. Pressure below bottom packer: ISIP 1850#; IFP 200#; FFP 525#; FSIP 1850#; Lower packer failed to hold.

Well D & A 10-29-59. Plugged as follows: 45 sacks cement from 5664-5807; . 47 tacks cement from 3800-3950'; 47 sacks cement from 1977-2122'; 31 sacks cement from 1050-1150; 31 sacks cement from 371-471 and 10 sacks from surface to 30. 4" x 4: Dry Hole Marker erected in top of hole.

gradi kropski kar ber 1955

(SUBMIT IN TRIPLICATE) >

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

India	n Agency	
· · · · · · · · · · · · · · · · · · ·	Mavajo	
Allot	tee	
Lease	No. 14-20-603-270	

NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO GENER PLANS. NOTICE OF INTENTION TO THE WATER SHUT-OFF. NOTICE OF INTENTION TO REDRILL OR REPAIR WELL. NOTICE OF INTENTION TO REDRILL OR REPAIR WELL. NOTICE OF INTENTION TO PLANS OF ACIDIZE. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO ABANDON WELL. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) **SAMPLE PROPERTY OF ALTERING CASING. NOTICE OF INTENTION TO PULL OR ALTER CASING. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) **SAMPLE PROPERTY OF ALTERING CASING. NOTICE OF INTENTION TO BEARDON WELL. **SAMPLE PROPERTY OF ALTERING CASING. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO DEBORAL OR REPAIR. SUSSICULAT REPORT OF ALADROMMENT. SUSSICULAT REPORT OF ALTERING CASING. SUSSICULAT REPORT OF ALADROMMENT. SUSSICULAT REPORT OF ALTERING CASING. SUSSICULAT REPORT OF ALADROMMENT. SUSSICULATE REPORT OF ALADROMENT. SUSSICULATE REPORT OF ALADROMMENT. SUSSICULATE REPORT OF P			li ji			·
SUSSEQUENT REPORT OF ALTERING CASING. SUSSEQUENT REPORT OF ALTERING CASING. SUSSEQUENT REPORT OF ALTERING CASING. SUSSEQUENT REPORT OF REDRILLING OR REPAIR. SUSSEQUENT REPORT OF REDRILLING OR REPAIR. SUSSEQUENT REPORT OF REDRILLING OR REPAIR. SUSSEQUENT REPORT OF ALTERING CASING. SUSSEQUENT REPORT OF ALTERING. SUSSEQUENT REPORT OF ALTERING CASING. SUSSEQUENT REPORT OF ALTERING CASING. SUSSEQUENT REPORT OF ALTERING. SUSSEQUENT REPORT. SUSSEQUENT REPORT. SUSSEQUENT REPORT. SUSSEQUENT REPOR		- K		*		i i
SUSSEQUENT REPORT OF REDRILLING OR REPAIR WELL SUSSEQUENT REPORT OF ABANDOMMENT. SUSSEQUENT REPORT OF ABANDOM O	1.4	and the second s				
SUSSEQUENT REPORT OF ABANDONMENT. SUSSEQUENT REPORT OF ABANDONMENT. SUSPELMENTARY WELL HISTORY. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) SATURATY 22,, 19 SET SEM (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) News jo Treet 23 cell No. 3 is located 660 ft. from In line and 1980 ft. from In		and the second s	1 1	•		1
OTICE OF INTENTION TO PULL OR ALTER CASING. OTICE OF INTENTION TO ABANDON WELL (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE DATA) (INDIC	•	· ·		•		
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Name		and the second s		•		
Samary 22 19 19 19 19 19 19 19						
Maya jo Tract 23 ell No	-					
New jo Tract 23 cell No. 3 is located 660 ft. from Inne and 1980 ft. from Inne of sec. NE W Section 2 138 218 SIM (Meridian) Tehenadla San fuan Utah (State of Territory) DETAILS OF WORK Internals of and expected depths to objective sands; show sizes, weight to, and longths of proposed casings; indicate mudding jobs, only proposed and abandoned as follows: Internals San fuan San fuan San fuan San fuan San fuan San fuan San fuan Utah (State of Territory) DETAILS OF WORK Internals of and expected depths to objective sands; show sizes, weight to, and longths of proposed casings; indicate mudding jobs, only proposed and abandoned as follows: San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan San fuan		(INDICATE ABOVE BY CHI	ECK MARK NATUR	E of Report, Notice, or C	OTHER DATA	
ell No. 3 is located 660 ft. from line and 1980 ft. from line of sec. NE NM Section 2					January 22,	, 19.
NE W Section 2 (A Sec. and Sec. No.) Tohenadla (Field) (County or Subdivision) DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, of ing points, and all other important proposed work) DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, of ing points, and all other important proposed work) DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, of ing points, and all other important proposed work) Section 10 proposed work) Section 11 plugged and abandoned as follows: ment Plugs: 5807-5661 - 15 sacks 3550-3600 - 17 sacks 1150-1050 - 31 sacks 1110-1050 - 31 sacks 1111-171 - 11 sacks 1111	Mavajo Tract 2	3	(h	ATA SAGA	474)	ė
(A Soc. and Soc. No.) (Twp.) (Range. (Meridian) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is 4627 ft. DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, or ing points, and all other important proposed work) 15935'- 11 plugged and abandoned as follows: ment Plugs: 5807-5664 - 15 sacks 2122-1977 - 17 sacks 2122-1977 - 17 sacks 1150-1050 - 31 sacks 30-surface 10 sacks tervals between plugs filled with mud. A k* dry hole marker extending kyround level erected, pits filled and location cleaned. Ready for inspection of the derivation of the derivation of the derivation may be commentated by the cological Survey before operations may be commentated. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commentated. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commentated. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commentated. CODY (ORIGINAL) D. M. D.	ell No. 3	is located	ft. from	line and	ft. from $\{W\}$ line of	sec
Tehonadia (Field) (County or Subdivision) (State or Territory) Re elevation of the derrick floor above sea level is 4627ft. DETAILS OF WORK At a names of and expected depths to objective sands; show sizes, weights, and longths of proposed casings; indicate mudding jobs, of ing points, and all other important proposed work) 5935 11 plugged and abandoned as follows: ment Plugs: 5807-5661	E IN Section	2 1/3	S (Ran			
(Field) (County or Subdivision) (State or Territory) ne elevation of the derrick floor above sea level is 1627 ft. DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, or ing points, and all other important proposed work) 5935 11 plugged and abandoned as follows: ment Plugs: 5807-5661 15 sacks 3950-3800 - 17 sacks 2122-1977 - 17 sacks 1150-1050 - 31 sacks 171- 371 - 31 sacks 10-Surface 10 sacks atervals between plugs filled with mad. A had dry hole marker extending he cound level erected, pits filled and location cleaned. Ready for inspection of the plan of work must receive approval in writing by the Geological Survey before operations may be comment of the plan of work must receive approval in writing by the Geological Survey before operations may be commented by the plan of work must receive approval in writing by the Geological Survey before operations may be commented by the plan of work must receive approval in writing by the Geological Survey before operations may be commented by the plan of work must receive approval in writing by the Geological Survey before operations may be commented by the plan of work must receive approval in writing by the Geological Survey before operations may be commented by the plan of work must receive approval in writing by the Geological Survey before operations may be commented by the plan of work must receive approval in writing by the Geological Survey before operations may be commented by the plan of work must receive approval in writing by the Geological Survey before operations may be commented by the plan of work must receive approval in writing by the Geological Survey before operations and the plan of work must receive approval in writing by the Geological Survey before operations and the plan of work must receive approval in writing by the Geological Survey before operations and the plan of work must receive approval in writing the plan of work must re		.) (IWD.)				
DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and longths of proposed casings; indicate mudding jobs, of ling points, and all other important proposed work) 5935. 11 plugged and abandoned as follows: ment Plugs: 5807-566; - 15 sacks 3950-3800 - 17 sacks 2122-1977 - 17 sacks 1150-1050 - 11 sacks 171- 371 - 11 sacks 10-Surface 10 sacks atervals between plugs filled with mud. A 1st dry hole marker extending is cound level erected, pits filled and location cleaned. Ready for inspects I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commented that the plan of work must receive approval in writing by the Geological Survey before operations may be commented that the plan of work must receive approval in writing by the Geological Survey before operations may be commented that the plan of work must receive approval in writing by the Geological Survey before operations may be commented that the plan of work must receive approval in writing by the Geological Survey before operations may be commented that the plan of work must receive approval in writing by the Geological Survey before operations may be commented that the plan of work must receive approval in writing by the Geological Survey before operations may be commented that the plan of work must receive approval in writing by the Geological Survey before operations may be commented that the plan of work must receive approval in writing by the Geological Survey before operations may be commented that the plan of work must receive approval in writing by the Geological Survey before operations and plan of work must receive approval in writing by the Geological Survey before operations.					(State or Territory)	
ment Pings: 5807-566k - k5 sacks 3950-3800 - k7 sacks 2122-1977 - k7 sacks 1150-1050 - 31 sacks 1171- 371 - 31 sacks 30-Surface 10 sacks Atervals between plugs filled with mud. A k* dry hole marker extending keround level erected, pits filled and location cleaned. Ready for inspects I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commented by the Burney Burney Burney Burney Burney Burney Garter Division CORV ORIGINAL D. M. DRADER						,
3950-3800 - 17 sacks 2122-1977 - 17 sacks 1150-1050 - 31 sacks 1150-1050 - 31 sacks 171- 371 - 31 sacks 10-Surface 10 sacks ntervals between plugs filled with mud. A ht dry hele marker extending he round level exected, pits filled and location cleaned. Ready for inspects I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be comment ompany Humble Oil & Refining Company - Carter Division ddress 3. O. Box 3082		i abandoned as	follows:			
2122-1977 - h.7 sacks 1150-1050 - 11 sacks 130-Surface 10 sacks 130-Surface 10 sacks 10-Surface 10-Surface 10 sacks 10-Surface	ment Plugs:	5807-5664 - 15	sacks			
1150-1050 - 31 sacks 171- 371 - 31 sacks 30-Surface 10 sacks stervals between plugs filled with mad. A his dry hole marker extending his cound level erected, pits filled and location cleaned. Ready for inspects I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commented by the Market Division CORV (ORIGINAL) D. M. DRADLE.		7// / 77		•		
171-371 - 31 sacks 30-Surface 10 sacks tervals between plugs filled with mud. A hill dry hole marker extending he found level erected, pits filled and location cleaned. Ready for inspect and investment of the sack of the s		POST MILL AL				
30-Surface 10 sacks stervals between plugs filled with mud. A his dry hole marker extending his cound level erected, pits filled and location eleaned. Ready for inspection understand that this plan of work must receive approval in writing by the Geological Survey before operations may be common purposed. Refining Company - Carter Division ddress B. O. Box 3082			. Secks			
itervals between plugs filled with mud. A is dry hole marker extending is cound level erected, pits filled and location cleaned. Ready for inspects I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commented by the Market Division CORV (ORIGINAL) D. M. DRADLE.						
Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be comment of the Company Humble Oil & Refining Company - Carter Division ddress - D. O. Box 3082		1472-372-32	. 1999 - D. S.			
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be common the company in the Geological Survey before operations may be common to the company in the Geological Survey before operations may be common to the company in the Geological Survey before operations may be common to the company in the Geological Survey before operations may be common to the company in the Geological Survey before operations may be common to the company in the Geological Survey before operations may be common to the company in the Geological Survey before operations may be common to the company in the Geological Survey before operations may be common to the company in the Geological Survey before operations may be common to the company in the Geological Survey before operations may be common to the company in the Geological Survey before operations may be common to the company in the Geological Survey before operations may be common to the company in the Geological Survey before operations may be common to the company in the Geological Survey before operations may be company in the Geological Survey before operations may be company in the Geological Survey before operations may be company in the Geological Survey before operations may be common to the company in the Geological Survey before operations may be common to the company in the Geological Survey before operations and the Geological Survey before operat		1/1-371 - 31 30-Symface 1	O sacks	a lift due half	a marker extend	ing hi a
ompany Humble 011 & Refining Company - Carter Division ddress D. O. Bex 3082	itervals betwe	171- 371 - 31 30-Surface 1	O seeks	, A h* dry hole	e marker extend: . Ready for in	ing li' a
ompany Humble 011 & Refining Company - Carter Division ddress D. O. Bex 3082	tervals between	171- 371 - 31 30-Surface 1	O seeks	, A k ^m dry holocation eleaned	e marker extend: . Ready for inc	ing h' a spection
ompany Humble 011 & Refining Company - Carter Division ddress D. O. Bex 3082	tervals between ound level er	171- 371 - 31 30-Surface 1	O seeks	. A k ^m dry hol Mation eleaned	e marker extend: . Ready for inc	ing h' a spection
Idress D. C. Box 3082 COBY (ORIGINAL) D. M. DDADLES	ound level er	h71-371-31 30-Surface less plugs filled ected, pits fil	O seeks with mud. led and le	otation cleaned	. Ready for in	sbec gron
CODY CORIGINALL D. M. DDADLES	ound level ex	h71- 371 - 31 30-Surface lien plugs filled ected, pits filled	O sacks i with mud. led and le	Mation Cleaned	y before operations may be	sbec gron
D. COPY (ORIGINAL) R M RRANIF	Ound level ex	h71- 371 - 31 30-Surface lien plugs filled ected, pits filled	O sacks i with mud. led and le	Mation Cleaned	y before operations may be	sbec eren
DATACKO OCTOCACO	Tunderstand that this pompany Humble	h71- 371 - 31 30-Surface lien plugs filled ected, pits filled	O sacks i with mud. led and le	Mation Cleaned	y before operations may be	sbec greu



UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

P. 0. Box 959 Farmington, New Mexico

Sept. 13, 1960

Mr. H. L. Coonts Utah Oil Conservation Commission P. O. Box 266 Moab, Utah

Dear Harvey:

The following is a list of abandoned wells in San Juan County, Utah, inspected and approved by this office during August, 1960.

Miami Petroleum No. 1-A SW 1-428-21E

Miami Petroleum No. 1-C SW 19-41S-22E

Carter Oil Co. No. 3-B Navajo NW 2-42S-21E

Very truly yours,

District Engineer